V-E-4



TOWN OF HARRISON VILLAGE OF HARRISON

ALFRED F. SULLA, JR. MUNICIPAL BUILDING 1 HEINEMAN PLACE HARRISON, NEW YORK 10528



Telephone: (914) 670-3110 Fax: (914) 835-2588

Purchasing Department

July 31, 2014

Mayor Ronald Belmont and Members of the Village Board 1 Heineman Place Harrison, New York 10528

Dear Village Board Members:

Approval is requested for Purchase Order #342318, issued to Gabrielli Truck Sales, Ltd., for the purchase of a 2015 Mack Automatic Side Loader Sanitation Truck, in the amount of \$255,998.00.

Equipment is being purchased via 'piggybacking' the Town of Greenburg contract# RFB-MD-1. Funding is available in the 2014 DPW Capital Budget, Project #14SA07, Account # 006-8160-100-98-70.

Respectfully submitted,

Time C. Fendlink

Gail C. Frohlich

Purchasing Department



TOWN-VILLAGE OF HARRISON 1 HEINEMAN PLACE HARRISON, NY 10528

CHECK NO.	P.O. NO.	
	342318	ALL STREET

PURCHASE ORDER AND CLAIM VOUCHER

V GABRIELLI TRUCK SALES, LTD. E 3333 CONNER STREET

N BRONX

D

O R

TOHPO

NY 10475

SHIP TO:

TOWN-VILLAGE OF HARRISON TOWN OF HARRISON

ATTN: DEPT.OF PUBLIC WORK

1 HEINEMAN PLACE

HARRISON NY 10528

DATE PAID

VENDOR FED. ID. NO. VENDOR NO. DATE FEDERAL J.D. 13-6007295 13-3150319 1522 7/31/2014 F.O.B DESTINATION CHARGES PREPAID QUANTITY ITEMIZED DESCRIPTION UNIT RATE AMOUNT CLAIMED ** SANITATION ** 1 EA AUTOMATED SIDE LOADER SANITATION 255998.00 255,998.00 VEHICLE PROJECT NO...: 14SA07 ======== GRAND TOTAL 255,998.00 2015 MACK LEU 613 LOW ENTRY TRUCK WITH - LEFT AND RIGHT HAND DUAL DRIVING POSITIONS - 31 CUBIC YARD REFUSE BODY - AUTOMATIC CART LIFTING MECHANISM - ACCESSORIES PRICING VIA 'PIGGYBACKING' ON TOWN OF GREENBURGH CONTRACT# RFB-MD-1 APPROVED FUND DEPT. ELEMENT OBJECT AMOUNT DOP 006 255998.00 8160 100 98 70 TOTAL APPROVED

I, having knowledge of the facts, certify that the materials & supplies have been received or the services rendered; said certification being based on the signed delivery slips o

OFFICER'S CERTIFICATION

DEPARTMENT REP. AUDITED & ALLOWED-TREASURER-COMPTROLLER